

### Under the patronage of His Excellency, the Minister of Education Mr. Mohamed Abdel Latif

And the guidance of the Assistant Minister for Curriculum Affairs and the Supervisor of the Central Department for Curriculum Development

### Dr. Akram Hassan

Assessments and Assignments
Computer & Information and Communication Technology
For Grade Four

Preparation Committee

Hoda Abd-Allah Abd-Elkhalik

Review Committee

Mr. Tamer Abd El Mohsen Mansour
Scientific Supervision
Educational Computer Consultant
Dr.Abeer Hamed Ahmed

Translated by
Miss. Lamia Rashad
General Reference
Dr. Taher Abdel Hamid





### Fourth Grade - Weekly Assessment and Assignments - Week two (2)

(Second term)

### Weekly assessment

### **First Test**

Tick (V) in front of the correct statement and (x) in front of the wrong one.

1. Digital citizenship is the ability to use digital technology e	thica	ılly,	
responsibly, and safely		)	
2. Digital footprint is a record of what you do online	(	)	
Second Test			
Tick (√) in front of the correct statement and (x) in front of the	· wro	ng o	ne.
1. Protect yourself from piracy isn't considered important		(	)
2. You have the right to use the internet when you need or v	vant	to,	
while respecting the law.		(	)
<u>Third Test</u>			
Fick (V) in front of the correct statement and (x) in front of the	wro	ng o	ne.
1. You must commit piracy with the protected content, shar	e the	m a	nd
sell to others ( )			
2. You must crediting the resources when sharing an entertain	ainm	ent	
online ( )			
Class evaluation			

**Explain** the rights and responsibilities to achieve digital citizenship.

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### Homework

- 1. From the rights of digital citizenship ......
  - a- Don't copy your digital footprint or shared with others
  - b- Show positive behavior in your communication online
  - c- Be sure to evaluate what you're viewing
  - d- Be sure that the material you see is safe
- 2. From the responsibilities of digital citizenship ......
  - a- You must never commit piracy with the safe contents or share them
  - b- Using the internet whenever you need
  - c- Share information while respecting intellectual property rights
  - d-Engage with others online



### Mr. Mohamed Abdel Latif

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### Dr. Akram Hassan

Assessments and Assignments

Computer & Information and Communication Technology

Fifth Primary Grade.

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**General Reference** 

Dr. Taher Abdel Hameed



Primary Grade 5 - Weekly assessment and homework – second week (2)

Third Theme – Lesson Four – Information websites

### Weekly assessment:

### First test

Put (v) mark in front of the correct statement and (x) mark in front of the wrong statement:

wrong statement:	
1- The website of Alexandria Digital Library is cons	idered from the reliable
online websites.	( )
2- The Egyptian Knowledge Bank provides many from	ee various educational
materials.	( )
Second test	` '
1- The Egyptian Knowledge Bank is considered from	n the reliable online
websites.	( )
2- The Egyptian Knowledge Bank website provides	the ability to download
files to your device.	( )
Third test	
1- The website of Alexandria Digital Library and Eg	vntian Knowledge
Bank are considered from the reliable online website	
	* *
2- The Egyptian Knowledge Bank provides free use	of content for
Egyptians and foreigners.	( )
Classroom Assessment	
Using WordPress program do the following steps to	create a website:
1- choose a blank template or choose one of the so	oftware's pre-
loaded templates.	
2- Write a suitable title and choose a logo for you	r site.
Homework:	
1 programs is used to create websites	
A. Excel.	

B. Word.

D. Paint.

C. WordPress.

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- 2- ..... is considered from reliable online websites
- A. Facebook.
- B. Forums.
- C. EKB.
- D. YouTube

### Mr. Mohamed Abdel Latif

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### Dr. Akram Hassan

Assessments and Assignments

Computer & Information and Communication Technology
Six Primary grade.

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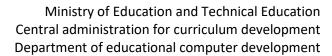


Ministry of Education and Technical Education Central administration for curriculum development Department of educational computer development

### Six grade Primary - Weekly assessment and homework -The second week (2) the third axis: digital citizenship **Lesson Three (E-Commerce)**

	<b>Lesson Four (Communicating with Educational Service Providers)</b>	)	
	Weekly assessment		
	First test		
	ark ( $\sqrt{\ }$ ) in front of the correct statement and a mark ( $\times$ ) in front of the incorrect bllowing:	staten	1ent
	E-commerce is the process of buying and selling goods and services over the Internet	(	)
2-	Educational service providers include for-profit organizations only.	(	)
<b>D</b> 4	Second test		
	ark ( $$ ) in front of the correct statement and a mark ( $\times$ ) in front of the incorrect ollowing:	staten	1ent
	Consumers use comparison websites to compare products in terms of price or quality	(	)
	The Egyptian Knowledge Bank and the Library of Alexandria are considered two of the most famous providers of educational services.  Third test	(	)
	ark ( $\sqrt{\ }$ ) in front of the correct statement and a mark ( $\times$ ) in front of the incorrect bllowing:	staten	nent
	Company shares are defined as unequal parts into which ownership of the company is divided.	(	)
2-	Chat windows employ chatbots to respond to requests	(	)
	<u>Class evaluation</u>		
	a sentence about how you use technology search tools to search out you want to buy.	for t	he
•			

	7 6	<u>Homework</u>
1-	Among the technological rese	arch tools that can be used when shopping online
	A- Stocks and bonds	B- Office software
	C- Online reviews	D- Operating systems
2	Virtual museums are conside	ered
	A- Viruses	B- Educational service providers
	C- E-commerce	D- Electronic games







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### Dr. Akram Hassan

Assessments and Assignments

Computer & Information and Communication Technology
First Preparatory grade.

**Preparation Committee** 

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The translation was reviewed by

Dr.Solaf Mohamed



First Grade Prep. - Weekly Assessment and Assignment – Week (2)

## **Weekly Assessment**

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First Test		
Put $()$ in front of the correct statement or $(x)$ in front of the incorrect	statem	<u>ent</u>
1. The first step in the operation of the sensor device is signal conversion.	(	)
<b>2.</b> Laser rangefinders are accurate because they use laser beams.		)
Second Test		
Put $()$ in front of the correct statement or $(x)$ in front of the incorrect	statem	ent
1. Light sensors are useful in underwater environments.	(	)
<ol> <li>2. The smart lighting system in the home uses sensors to turn on the lights aut</li> </ol>	omatic	<i>)</i> allv
when someone enters the room.	omatic (	any )
when someone enters the room.	(	,
Third Test		
Put $()$ in front of the correct statement or $(x)$ in front of the incorrect	statem	<u>ent</u>
tat (1) in front of the correct statement of (x) in front of the incorrect	(	)
1. An ultrasonic sensor is used for non-contact temperature measurement.		)
	(	
1. An ultrasonic sensor is used for non-contact temperature measurement.		
<ol> <li>An ultrasonic sensor is used for non-contact temperature measurement.</li> <li>Visible light sensors help cars determine the distance to other vehicles.</li> </ol>		
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### Dr. Akram Hassan

Assessments and Assignments

Computer & Information and Communication Technology
Second Preparatory grade.

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Second Grade Prep. - Weekly Assessment and Assignment – Week (Y)

## **Weekly Assessment**

First Test	
Put $()$ in front of the correct statement or $(x)$ in from	nt of the incorrect statement
1. The submit button is used to send the data you have entered	l through the form
elements to another page.	(
2. To add a checkbox to the webpage, we use the command <	input type="reset">. (
Second Test	
Put $()$ in front of the correct statement or $(x)$ in front	t of the incorrect statement
1. You can send the form data to another webpage by addin	g the action property of the
<form> tag and using the submit button.</form>	(
2. By clicking the button, many functions are executed, inc	cluding saving your data or
clearing the form elements' data.	(
Third Test	
Put $()$ in front of the correct statement or $(x)$ in from	at of the incorrect statement
1. To add a submit button to the form, we use the command	d <input type="Label"/> . (
2. A checkbox is added to the webpage to specify one or m	
proficient.	. (
Class Assessment	
Using one of the text editors, write the necessary code to add a	submit button to the web page.
<u>Homework</u>	
Choose the appropriate answer to complete each of	of the following statements:
1- The text that appears on the button is specified	using the property
A- type B-inpu	ıt
C- value D- act	ion
2 -We use the command <b><input reset''="" type=""/></b> to	add a button to
the web page.	
A- delete B- sub	mit

C- edit

**D-** print

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Assessments and Assignments

Computer & Information and Communication Technology

Third Preparatory grade.

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### Third Grade Prep - Weekly Assessment and Assignment - Week (2)

### **Weekly Assessment**

<u>First test</u>		
Put $()$ in front of the correct statement or $(x)$ in front of the incorrect states	nent	
1. The Const statement is used to declare variables.	(	)
2. 55City is considered a valid variable name.	(	)
Second test		
Put $()$ in front of the correct statement or $(x)$ in front of the incorrect states	<u>nent</u>	
1. The following statement "Dim F_name As String" is for declaring a variable nam	ed	
F_name with the type String.	(	)
2. To assign a value to a variable, we use <>.	(	)
Third test		
Put $()$ in front of the correct statement or $(x)$ in front of the incorrect states	<u>nent</u>	
1. It is not necessary to assign a value to a constant.	(	)
2. The variable declaration statement specifies the variable name and its type.	(	)
<u>Classroom Assessment</u>		
Declare a variable named male with a Boolean data type.		
<u>Homework</u>		
Choose the appropriate answer to complete each of the following statement	<u>s:</u>	
1. When declaring the constant of the acceleration due to gravity, we use the co	de	•••
A- Dim g As Single		
B- Const g As Single = 9.81		
C- Dim g As Single = 9.81		
<b>D- Dim</b> $g = 9.81$		

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- A- Dim F\_Name As Integer
- **B- Dim F\_Name As String**
- C- Dim F\_Name As Decimal
- **D- Dim F\_Name As Byte**